	Type	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	29	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 with chemical with compound$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:27	
2	BRS	18	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 with chemical with compound$1 and chemical$2 with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:43	
3	BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 with chemical with compound$1 and chemical$2 with molecule$1 same solid with IBM_TDB (state$1 or status or condition$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT;	2006/01/12 12:29	
4	BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 same solid with IBM_TDB (state$1 or status or condition$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT;	2006/01/12 12:30	

Type	Hits	Search Text	DBs	Time Stamp	Comments
5 BRS	44	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 and solid with (state$1 or status or condition$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:30	
6 BRS	12965	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 and solid with (state$1 or status or condition$1) and energy with pavk$3 witn interact$3 with parameter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:31	

Type	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 and solid with (state$1 or status or condition$1) and energy with pack$3 with interact$3 with parameter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:32	
8	BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 and solid with (state$1 or status or condition$1) and energ$3 with pack$3 with interact$3 same parameter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:32	

Type	Hits	Search Text	DBs	Time Stamp	Comments
BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 and solid with (state$1 or status or condition$1) and energ$3 with pack$3 with interact$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:32	
BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 and solid with (state$1 or status or condition$1) and energ$3 with pack$3 with (interface or interact$3) same parameter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:33	

Type	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	11	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 and solid with (state$1 or status or condition$1) and energ$3 same parameter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:33	
12	BRS	4	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 and solid with (state$1 or status or condition$1) and energ$3 same pack$3 same parameter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:40	
13	BRS	2	"2002061540"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:40	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
14	BRS	4	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 with chemical with compound$1 and chemical$2 with molecule$1 and (solid-dtate or solid with state$1) with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:44	
15	BRS	4	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 and (solid-dtate or solid with state$1) with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:44	
16	BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubilit$3 and chemical with compound$1 and chemical$2 with molecule$1 and model$1 with (solid-dtate or solid with state$1) with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:45	

Type	Hits	Search Text	DBs	Time Stamp	Comments
17 BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical with compound$1 and chemical$2 with molecule$1 and model$1 with (solid-dtate or solid with state$1) with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:45	
18 BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and chemical$2 with molecule$1 and model$1 with (solid-dtate or solid with state$1) with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:45	
19 BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and chemical$2 with molecule$1 and model$1 with (solid-state or solid with state$1) with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:45	

Type	Hits	Search Text	DBs	Time Stamp	Comments
20 BRS	3	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and chemical$2 with molecule$1 and model$1 same (solid-state or solid with state$1) with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:46	
21 BRS	3	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and model$1 same (solid-state or solid with state$1) with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:47	
22 BRS	7	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and (solid-state or solid with state$1) with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:49	

Type	Hits	Search Text	DBs	Time Stamp	Comments
23	BRS	58	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and model$1 with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:49	
24	BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and solid with model$1 with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:49	
25	BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and solid same model$1 with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:50	
26	BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and assembl$3 with cluster$1 with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:54	

Type	Hits	Search Text	DBs	Time Stamp	Comments
27 BRS	10	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and cluster$1 with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 12:54	
28 BRS	6	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and build$3 with model$1 with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:09	
29 BRS	2	(predict$3 or estimat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and build$3 with model$1 with molecule$1 with cluster$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:10	
30 BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 and chemical$2 with compound$1 and model$1 with molecule$1 with cluster$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:10	

Type	Hits	Search Text	DBs	Time Stamp	Comments
31 BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 with molecule$1 and chemical$2 with compound$1 and state with model$1 with cluster$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:11	
32 BRS	4	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solubil$5 with molecule$1 and chemical$2 with compound$1 and cluster$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:29	
33 BRS	6	(predict$3 or estimat$3 or validat$3 or evalidat$3) with solub$7 with molecule$1 and chemical$2 with compound$1 and cluster$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:31	
34 BRS	1122	(predict$3 or estimat$3 or validat$3 or evalidat$3) with molecule$1 and chemical$2 with compound$1 and cluster$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:31	

Type	Hits	Search Text	DBs	Time Stamp	Comments
35	BRS	402	(predict$3 or estimat$3 or validat$3 or evaluat$3) with molecule$1 and chemical$2 with compound$1 and (database$1 or librar$3 or profile$1) with chemical$2 with molecule$1 and cluster$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:33	
36	BRS	98	(predict$3 or estimat$3 or validat$3 or evaluat$3) with molecule$1 and chemical$2 with compound$1 and (database$1 or librar$3 or profile$1) with chemical$2 with molecule$1 and cluster$1 with molecule$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:37	
37	BRS	6	(predict$3 or estimat$3 or validat$3 or evaluat$3) with molecule$1 and chemical$2 with compound$1 and (database$1 or librar$3 or profile$1) with chemical$2 with molecule$1 and cluster$1 with molecule$1 and energ$3 with parameter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:35	

Type	Hits	Search Text	DBs	Time Stamp	Comments
38 BRS	2	(predict$3 or estimat$3 or validat$3 or evalidat$3) with molecule$1 and chemical$2 with compound$1 and (database$1 or librar$3 or profile$1) with chemical$2 with molecule$1 and cluster$1 with molecule$1 and quantit$5 with parameter$1 with descriptor$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 13:38	
39 BRS	4	(predict$3 or estimat$3 or validat$3 or evalidat$3) with molecule$1 and chemical$2 with compound$1 and (database$1 or librar$3 or profile$1) with chemical$2 with molecule$1 and cluster$1 with molecule$1 and energ$3 with pack$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/01/12 15:48	